**Abstract:**

**Introduction:**

**Methods:**

Identifying hepatitis virus is an essential part for diagnosis the problems related to liver disease. The functionalities of different enzymes and proteins containing liver indicate about the condition of infections. Besides, the external symptoms assessment also predicts the condition of virus on patient liver. Through all of those issues, it is clearly identified that some significant parameters illustrate the circumstances of hepatitis virus infected patients. The parameters selected by Gail Gong on his research of establishing dataset on hepatitis virus infection.

Continuous Parameters:

Bilirubin:

Alkaline Phosphates:

SGOT:

Albumin:

Prothrombin Time:

Discontinuous Parameter:

Age:

Class:

Sex:

Taking Steroid:

Taking Antivirals:

Fatigue Symptoms:

Malaise Symptoms:

Anorexia Symptoms:

Liver Enlargement:

Liver Firm:

Spleen Palpable:

Spiders Symptoms:

Ascites Symptoms:

Varices Symptoms:

Histology of Liver:

Data Analysis:

**Results:**

**Discussion:**

**Conclusion:**

**Acknowledgement:**

**Reference:**